











230V



AC ONLY ~
FUSE RATING: ANTISURGE
FREQUENCY: 50/60Hz
INPUT POWER: 8VA
100V TO 120V: T1AL
200V TO 240V: T630mAL

NAPSC
DESIGNED AND MADE IN ENGLAND
BY NAIM AUDIO LTD.
SOUTHAMPTON ROAD, SALISBURY
WARNING:
DISCONNECT SUPPLY CORD
BEFORE OPENING
ATTENTION:
DEBRANCHER AVANT D'OUVRIR
WARNING:
THIS APPARATUS MUST BE
EARTHED
PLEASE READ THE
MANUAL BEFORE USE

Output
CE N1501
S/No. 193644

230V

Power



AC ONLY ~
FREQUENCY: 50/60Hz
INPUT POWER: 25VA
FUSE RATING: ANTISURGE
100V TO 120V: T6.3AL
200V TO 240V: T3.15AL/250V

HI-CAP

DESIGNED AND MADE IN ENGLAND
BY NAIM AUDIO LTD.
SOUTHAMPTON ROAD, SALISBURY

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socket 1
aux output



ch.1
ch.2 -ve -ve nc

socket 2
amp 2



ch.1
ch.2 -ve -ve nc

socket 3
amp 1



ch.1
ch.2 -ve -ve nc

socket 4
pre amp or snaxo
2 x +24V, I_{max} 300mA



ch.1
ch.2 -ve -ve nc

Outputs

S/No. 229191

N1501



CONFORMS
TO EN 60065



aux2 in & pwr



aux2 in

NAC 202

DESIGNED AND MADE IN ENGLAND BY NAIM AUDIO LTD.
SOUTHAMPTON ROAD, SALISBURY

CONNECTIONS

STANDARD:

Connect to power amp, fit link 1 and link 2

UPGRADE 1:

Remove link 1 and connect napsc

UPGRADE 2:

Connect to power amp via external PSU

CD AND AUX2

Use either DIN or Phono connection

S/No. 214483

N1501



CONFORMS
TO EN 60065



PLEASE READ THE MANUAL BEFORE USE

Phono inputs

cd

aux2

ch.1

ch.2



ch1 left



WARNING:

DO NOT REPLACE SUPPLIED LOUDSPEAKER
WITH INDIVIDUAL 4mm PLUGS

NAP 200

DESIGNED AND MADE IN ENGLAND BY NAIM AUDIO LTD.
SOUTHAMPTON ROAD, SALISBURY

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S/No. 214465

N1501



CONFORMS
TO EN 60065



PLEASE READ THE MANUAL BEFORE USE

Loudspeaker

ch2 right



WARNING:

DO NOT REPLACE SUPPLIED LOUDSPEAKER
PLUGS WITH INDIVIDUAL 4mm PLUGS